

ABSTRACT OF THE DISCLOSURE

A stator sub-assembly comprises: a coil bobbin which is composed of a cylinder having a winding of a magnet wire therearound, and a terminal block provided with terminal pins connected to lead wires of the winding and coupled stator yokes
5 housing said coil bobbin therein and having a cutout for allowing the terminal block to protrude therethrough. The cutout has a width adapted to allow the terminal block to circumferentially shift rotationally about the center of an axial direction of the coil bobbin.